Enlisted Proponency Update



OSEAC 2004

SGM Lawrence Sullivan
CMF 35 and 55
RSA, AL
lawrence.sullivan@redstone.army.

SGM James Herrell
CMF 63
APG, MD
ocosgm@ocstapg.army.

Keepers of the Corps OS

Provide Updates to Ordnance Enlisted matters



AGENDA

- Mergers
- Revised VisionStatement
- Current Initiatives
- New Initiatives
- Summary



MOS Consolidations Effective Oct 04

Merge

35F,J,N

27Z, 35Y5

Maint. Chief

35V, Electronic and Missile Systems

35F, Special Electronic Device Repairer

45E & 63E 63A, Abrams System Maintainer

45T & 63T 63M, Bradley System Maintainer

45D & 63D 63D, Artillery Mechanic

63B,S,W 63B, Wheeled Vehicle Mechanic

Delete 63H, Y

63H, Tracked Vehicle Mechanic

Unit-Based Transition Training

Go to the transition website:

http://www.cascom.army.mil/td/td_ord/ordnance.htm

Enter using your AKO login. Print the training support package for the currently held MOS.

Complete Supervisor-led training.

Before Edate, unit requests the award of ASI Y1

After Edate, unit requests lifting ASI

Ordnance Enlisted Vision

A <u>warrior-first</u>, <u>multi-capable</u> enlisted force, proud of its Ordnance heritage, whose development and competencies are devoted to accomplishing its mission under all conditions

Warrior-first

- Embed in culture Rename BT to Basic Infantryman School, PLDC to Combat Leader Course, realign BNCOC and ANCOC; everyone's MOS is 11X until AIT
- Branch details Select, reward, Infantry in CSS:CSS in infantry
- Open EIB to all MOSs
- Enlisted CSS slots in Ranger School

Multi-capable

- Expand scope of abilities
- Cross MOS/CMF boundaries
- Emphasize skills, theory, and principles that have high transference

Proud

- Mandatory history Inception, key figures, roles, contributions
- Enlisted Ordnance heroes Identify, embrace, glorify, honor
- Museum stakeholder NCO display, NCOA projects, tours, Research papers, reenactments
- Ordnance programs Ordnance Sergeant Award, OD Association
- Paraphernalia Make available, distribute, promote
- Brotherhood and mentoring socials, contact, events in non-

<u>Development</u>

- Establish benchmarks GT scores, TABE scores, Civilian Ed levels, development courses
- Focus on self-development Value, encourage, reward, <u>steer</u>, demand
- Empower to pursue
- Embed within culture learning organization, leader led, milestones
- Only institutional training relevant to the war-fight or maintenance mission

Competencies

- Measure technical competence Civilian certifications, create Army-specific
- Increase abilities Theory, science of mechanics, best practices
- Collaborate with industry tech standards, new technology, training, committees, manufacturers, academia
- Value and reward promotion points, board guidance, incentives
- Tie to post-Army goals apprenticeships, jobs, profession, objectives
- Target Instructors selection criteria, mandatory development, demonstrate competence, tie to teaching profession

<u>Accomplishing</u>

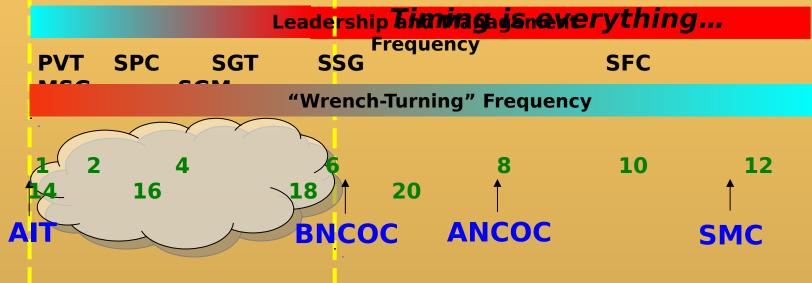
Enlisted Proponency



Keepers of the Corps

Maximum Technical competency needed during this period

Our Training Challenge

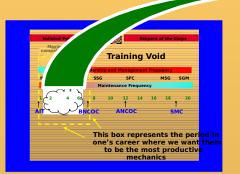


This box represents the period in one's career where we want them to be the best at what they do -* Self-development is ke "Turning wrenches"

Two Approaches

- Fill the cloud
- **Extend the box**

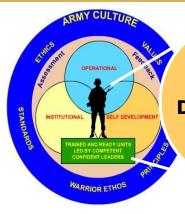




Self-Development

- A Formal pillar of development in FM 7-0
- Not confused with directed-development
- The right studies at the right time
- Managed by soldiers advised by leaders
- High relevance and high transfer
- Capitalize on existing resources

FM 7-0



Self-Development



Cultural Shifts

- Warrior-first
- Stress Self-Development (at the right time)
- Technical and maintenance management competence
- Wrench-turning NCOs (SFC CRT Chiefs)
- Heavier emphasis on industry links
 - Certifications
 - Accreditations

Tachnical advention



Progress of Initiatives



Promotion points for civilian certifications



ASE Patches on coveralls - Ft. Bragg, 46th Grp - Now need Army-wide approval



Industry Training Accreditations (AWS & NIMS)



Technician Course

GT 100 for instructors (DS Criteria)

Patches On

- Only worn of Coverain in work area
- Does not detract from military appearance
- A conspicuous display of MOS competency
- A no-cost policy with huge returns







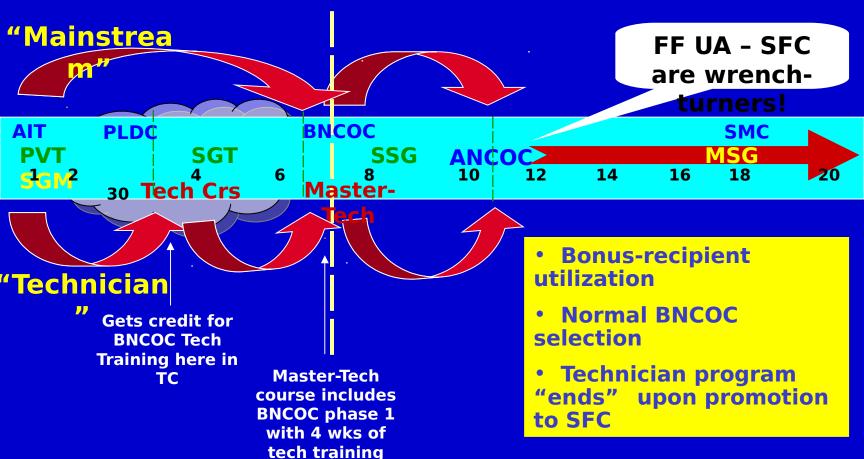
Technician

- 1. Command Nommateurses
- 2. PLDC Graduate

Selections

- 3. Aptitude criteria
- 5. Meet all requirements for Army Service School attendan







Mechanic/Driver Badge

Change criteria of current Mechanic/Driver Badge

Raise category Add two tabs – "Technician" and "Master" Establish new criteria for earning each level

- Submit proposal in collaboration with Transportation Corps
- So difficult that two Master Technicians in the same room would be a rarity

Examples

Level Two

Level One

Mechanic Three

2 yrs experience Nomination 1 certification (or equivalent) Hands-on performance (tech + Cbt) Written examination

Technician

Nomination
3 certifications (or equivalent)
Hands-on performance (tech + Cbt)
Written examination

Master Technician

roiect

Nomination
5 certifications (or equivalent)
Hands-on Performance (tech +
bt)
Written examination
Unit/Army Training/Improvement



New Initiatives

- Logistician MOS CMF 90 (MSG and SGM)
- NCOER Rater/SR limitations numerical rating 1 to n (n = number of peers)
- Ordnance SGT Crs Battle Staff / SPO/ Logistician Course (ANCOC)
- Proponency Briefings to Promotion Board Panels



Realign Career Enhancing Perception



Current Environment

Squad Leader

Platoon Sergeant

Drill Sergeant

Recruiter

Small Group Leader

Detachment Sergeant

1SG



Senior Mechanic

Shop Foreman

Section Sergeant

MST Chief

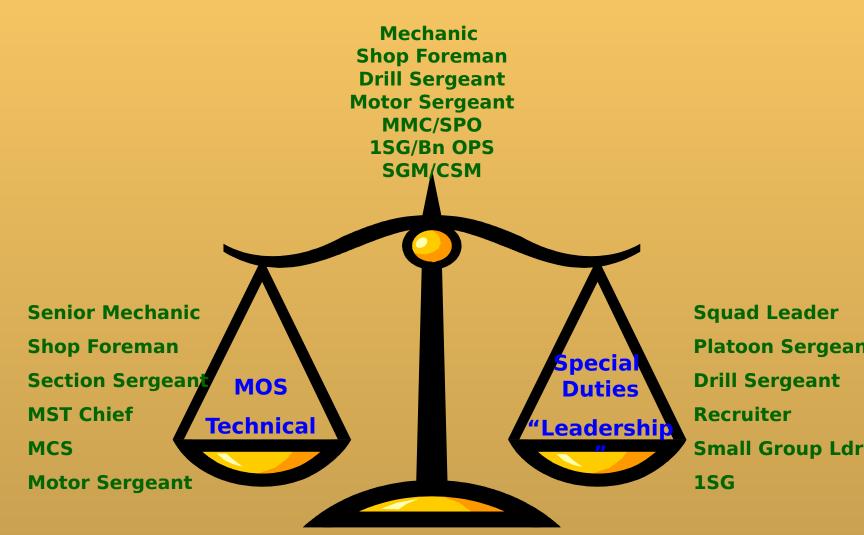
MCS

Motor Sergeant

Instructor



Promoting the "BEST" qualified Ordnance NCOs





Where Do We Go From Here?

- 1. Modularity UA/UEx/UEy
- 2. Relevant NCOES
- 3. Separate Tech training from NCOES



SUMMARY

- The future looks busy
- Get used to change
- Be a part of it